

What is claimed is:

1. An interior ornament for a vehicle comprising:

a base substrate;

an ink-acceptance layer coated on at least one surface of

5 the base substrate, the ink-acceptance layer including
from 7 weight % to 15 weight % of one or more benzotriazole
series compounds,

wherein the benzotriazole series compounds are selected from
the group of,

10 phenyl-5-benzotriazole carboxylate,
methyl-5-benzotriazole carboxylate,
phenyl-1-{4-hydroxy-3-[N-(2-tetradecyloxyphenyl)
carbamoyl]-1-naphthyloxymethyl}-1H-

benzotriazole-5-carboxylate,
15 phenyl-1-{4-hydroxy-3-[N-(2-tetradecyloxyphenyl)
carbamoyl]-1-naphthyloxymethyl}-1H-
benzotriazole-6-carboxylate,

5-benzotriazole carboxylate,
benzotriazole-5-carboxylate,
20 1-alkyloylbenzotriazole where a carbon number of
alkyloyl group is from 8 to 24,
1-alkenoylbenzotriazole where a carbon number of
alkenoyl group is from 8 to 24, and

benzotriazole series compounds having a
25 constitutional unit of polyalkylene glycol; and
a printed layer printed on the ink-acceptance layer.

2. The interior ornament of claim 1, wherein:

a content of the benzotriazole series compounds to the
ink-acceptance layer is from 9 weight % to 13 weight %.

3. The interior ornament of claim 1, wherein:

the printed layer is printed by an ink-jet printing method.

5 4. An indicator panel for a vehicle comprising:

a base substrate having transparency;

an ink-acceptance layer coated on at least one surface of
the base substrate, the ink-acceptance layer including
from 7 weight % to 15 weight % of one or more benzotriazole
series compounds,

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wherein the benzotriazole series compounds are selected from
the group of,

phenyl-5-benzotriazole carboxylate,

methyl-5-benzotriazole carboxylate,

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phenyl-1-{4-hydroxy-3-[N-(2-tetradecyloxyphenyl)
carbamoyl]-1-naphthyloxymethyl}-1H-
benzotriazole-5-carboxylate,

phenyl-1-{4-hydroxy-3-[N-(2-tetradecyloxyphenyl)
carbamoyl]-1-naphthyloxymethyl}-1H-

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benzotriazole-6-carboxylate,

5-benzotriazole carboxylate,

benzotriazole-5-carboxylate,

1-alkyloylbenzotriazole where a carbon number of
alkyloyl group is from 8 to 24,

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1-alkenoylbenzotriazole where a carbon number of
alkenoyl group is from 8 to 24, and

benzotriazole series compounds having a

constitutional unit of polyalkylene glycol; and
a printed layer printed on the ink-acceptance layer.

5. The indicator panel of claim 4, wherein:

a content of the benzotriazole series compounds to the
5 ink-acceptance layer is from 9 weight % to 13 weight %.

6. The indicator panel of claim 4, wherein:

the printed layer is printed by an ink-jet printing method.